

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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DEC 08 2004

Applicant: Kalandek et al.

Group Art Unit: 3616

Serial No.: 10/021,470

Examiner: Joselynn Y. Sliteris

For: Side Impact or Curtain Air Bag with  
Position Enhancing or Locating Mechanism

Docket No: 1183

Filed: October 30, 2001

## CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this correspondence is being sent by facsimile transmission to the Commissioner for Patents, Alexandria, VA 22313-1450 on December 8, 2004 to fax number 703-872-9306.

Markell Seitzman  
Reg. 28,756

Date

PETITION FOR EXTENSION OF TIME AND AMENDMENT

The Honorable Commissioner for Patents  
Alexandria, VA 22313-1450

Dear Sir:

12/29/2004 HEVANSI 00000001 023576 10021470  
01 FC:1251 120.00 DA

Applicant petitions for a one-month extension of time thereby making a timely response due on or before December 10, 2004. This Amendment is in response to the Office Action dated August 10, 2004. Please amend the application as follows and consider the remarks set forth below.

Amendments to the Claims begin on page 2 of this paper.

Remarks begin on page 5 of this paper.

The Commissioner is hereby authorized to charge any filing fees under 37 CFR 1.16 or patent application processing fees under 37 CFR 1.17 associated with this Amendment, or credit any overpayment, to Deposit Account 02-3576.

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This facsimile contains 5 pages. Please deliver to Examiner Joselynn Y. Sliteris,  
Art Group 3616  
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**Remarks**

Applicant requests a one-month extension of time, making this due on or before December 10, 2004. This Amendment is in response to the Office Action dated August 10, 2004.

Claims 2 and 6-12 have been rejected over Stavermann, EP 0955 213. Stavermann shows a bar 26 on which a slide element 24 (a loop) of an air bag is slidable. The bar includes a double-bend forming a "locking component 28."

The present invention differs from Stavermann in that the pending claims do not require the air bag to be locked in place as a slide counteracts with a lock or hook as shown in Stavermann. Stavermann teaches a system in which his air bag is locked in place upon his bar, the locking element 28 at least prohibiting upward movement of the air bag. In contrast, the present invention includes a single bend, which permits the air bag to move up and down the bar as it deploys and in response to forces acting on the air bag and generated by the air bag as it inflates. When fully deployed the air bag can still be moved up and down from the apex formed by the single bend in the bar and the slide or slidable anchor can again self-center in the apex. The above is not taught by Stavermann.

In view of the aforementioned, it is respectfully urged that the present application be reconsidered, the claims allowed, and the case passed to issue.

Respectfully submitted,



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